

CLAIM

What we claim as our invention is:

1. A body mountable small animal shoulder carrier and toy garment comprising:
a top see-through, mesh-like fabric panel;
a bottom brightly colored fabric panel communicating with said top panel at neck opening, outer edges and internal tunnel walls;
means of releasable attachment of said top panel to bottom panel to close a gap therebetween;
a neck aperture, said neck aperture defined by the area in the center of the garment, creating a left front panel and right front panel to the garment;
and wherein said means of releasable attachment provides a means of lateral translation of said left front panel in relation to said right front panel, whereby said neck aperture may be adjusted for size by adjustment of said means of lateral translation of said left front panel in relation to said right front panel.
2. The device as defined in claim 1 further comprising:
means of releasable attachments of said top panel and said bottom panel to construct tunnel-like patterns within the garment cavity produced by the attachment of the said top panel and said bottom panel.
3. The device as defined in claim 2 further comprising;
a selectable small animal toy from a group of attachable animal toys, said selectable animal toy removably attachable to said garment; and means to removably attach said selectable animal toy to said garment.